Hi

I had the same problems and managed glusterfsd to work now. Thanks a lot!

But, I now try to mount the device inside a container

glusterfs --debug -f /etc/glusterfs/glusterfs.vol /storage

and get the following error(s):

fuse: failed to open /dev/fuse: Permission denied
[2009-06-20 18:36:29] D [fuse-bridge.c:2747:init] glusterfs-fuse: fuse_mount() failed with error
Permission denied on mount point /storage

ls -al /dev/fuse is

crw-rw-rw- 1 root fuse 10, 229 20. Jun 16:35 /dev/fuse

and ls -al /storage is

drwxr-xr-x   2 root root 4096 20. Jun 17:14 storage

the kernel of that HN has fuse loaded... a uname is

2.6.18-14-fza-amd64 #1 SMP Mon Jan 5 17:36:46 UTC 2009 x86_64 GNU/Linux

I'll attach the whole debug output.

Did you get the mount to work? How?
Any suggestions?

Thanks in advance.
Marcus

File Attachments
1) glusterfs_debug.txt, downloaded 630 times